

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A trolley for use in movable wall panel system having multiple wall panels supported by and movable along an overhead track having X-intersections, the trolley comprising:
 - a trolley body;
 - a hanging device attached to said trolley body engageable to the movable wall panel;
 - four trolley wheel assemblies rotatably supported by said trolley body and engageable and movable within the overhead track; and
 - at least two auxiliary wheels rotatably supported on said trolley body such that said two auxiliary wheels are engageable and moveable within the overhead track, at least one of said auxiliary wheels being dimensioned smaller than any of said four trolley wheel assemblies, said
~~at least two auxiliary wheels being constructed to said trolley body and positioned on opposite sides and opposite ends of said trolley body~~ relative to one another.
2. (Original) The trolley of claim 1 wherein said auxiliary wheels are smaller in diameter than the diameter of said trolley wheel assemblies.
3. (Original) The trolley of claim 1 wherein said auxiliary wheels are smaller in width than the width of said trolley wheel assemblies.
4. (Original) The trolley of claim 1 wherein said trolley body comprises a trolley plate.
5. (Currently Amended) The trolley of claim 4 wherein at least one of said auxiliary wheels ~~include~~ includes a spacer plate attached to said trolley plate.
6. (Currently Amended) A trolley for use in movable wall panel system having multiple wall panels supported by and movable along an overhead track, the trolley comprising:

a trolley body;
a hanging device attached to said trolley body engageable to the movable wall panel;
four trolley wheel assemblies rotatably supported by said trolley body and engageable
and movable within the overhead track; and

at least two auxiliary wheels rotatably supported by said trolley body such that said at least two auxiliary wheels are engageable and moveable within the overhead track, at least one of said auxiliary wheels being dimensioned smaller than any of said four trolley wheel assemblies, ~~said at least two auxiliary wheels rotatably supported by said trolley body and arranged non-~~collinear to one another.

7. (Previously Presented) The trolley of claim 6 wherein said auxiliary wheels are smaller in diameter than the diameter of said trolley wheel assemblies.

8. (Previously Presented) The trolley of claim 6 wherein said auxiliary wheels are smaller in width than the width of said trolley wheel assemblies.

9. (Previously Presented) The trolley of claim 6 wherein said trolley body comprises a trolley plate.

10. (Previously Presented) The trolley of claim 9 wherein at least one of said auxiliary wheels include a spacer plate attached to said trolley plate.

11. (Previously Presented) The trolley of claim 6 wherein said at least two auxiliary wheels are positioned on opposite sides of said trolley body.

12. (Previously Presented) The trolley of claim 11 wherein said at least two auxiliary wheels are positioned at opposite ends of said trolley body.

13. (Cancelled)

14. (Cancelled)

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (New) A trolley for use in movable wall panel system having at least one wall panel supported by and movable along an overhead track, the overhead track including a bottom wall, said trolley comprising:

a trolley body;

a hanging device attached to said trolley body engageable to the movable wall panel;

four trolley wheel assemblies rotatably supported by said trolley body, each of said four trolley wheel assemblies engageable and movable within the overhead track, each of said four trolley wheel assemblies having bottom peripheries defining a plane and being aligned to travel on the plane, the plane coincident with the bottom wall of the track such that each of said four trolley wheels are adapted to travel atop the bottom wall, two of said four trolley wheel assemblies being constructed to a first side of said trolley body, the other two of said trolley wheel assemblies being constructed to an opposite second side of said trolley body; and

two auxiliary wheels engageable and moveable within the overhead track, at least one of said auxiliary wheels being dimensioned smaller than any of said four trolley wheel assemblies, a first of said two auxiliary wheels being rotatably supported by said first side of said trolley body and a second of said two auxiliary wheels being rotatably supported by said second side of said trolley body, said two auxiliary wheels arranged non-collinear to one another, each of said two auxiliary wheels being disposed above the plane, such that said two auxiliary wheels are

adapted to travel above the bottom wall of the track when said four trolley wheel assemblies are disposed on the bottom wall.

22. (New) The trolley of claim 21 wherein each of said two auxiliary wheels are smaller in diameter than the diameter of said trolley wheel assemblies.

23. (New) The trolley of claim 21 wherein each of said two auxiliary wheels are smaller in width than the width of said trolley wheel assemblies.

24. (New) The trolley of claim 21 wherein said trolley body includes a trolley plate and at least one of said auxiliary wheels includes a spacer plate, said spacer plate attached to said trolley plate.